

<b>Notice of References Cited</b>	Application/Control No. 10/729,637		Applicant(s)/Patent Under Reexamination YU, JIUN-DER	
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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2005/0002589 A1	01-2005	Walmsley et al.	382/312
*	B	US-2005/0030565 A1	02-2005	Walmsley et al.	358/001.9
*	C	US-2005/0024394 A1	02-2005	Walmsley et al.	347/002
*	D	US-2005/0185024 A1	08-2005	Eguchi, Takeo	347/065
*	E	US-2005/0201896 A1	09-2005	Peck, Bill J.	422/068.1
*	F	US-2005/0249438 A1	11-2005	Lapstun et al.	382/313
*	G	US-2005/0264632 A1	12-2005	Glass et al.	347/102
*	H	US-2005/0266582 A1	12-2005	Modlin et al.	436/164
*	I	US-2005/0275815 A1	12-2005	Silverbrook, Kia	355/018
*	J	US-2006/0028516 A1	02-2006	Silverbrook, Kia	347/086
*	K	US-2006/0055758 A1	03-2006	Silverbrook, Kia	347/103
	L	US-			
	M	US-			

**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Kwan-Liu Ma□□Parallel Volume Ray-Casting for Unstructured-Grid Data on Distributed-Memory Architecture, pp. 23-30, 102-103□□1995 ACM 0-89791-774-1/95/10
*	V	C. L. Bajaj, V. Pascucci□□Visualization of Scalar Topology for Structured Enhancement, pp. 51-58□□0-8186-9176-x/98 1998 IEEE
*	W	R. Cortez, M. Minion□□The Blob Projection Method for Immersed Boundary Problems, pp. 428-453□□Journal of Computational Physics 161,□□doi: 10.1006/jcph.2000.6502□□http://www.idealibrary.com
	X	I. Tsukanov, V. Shapiro, S. Zhang□□A Meshfree Method for Incompressible Fluid Dynamics Problems□□Apatial Automation Laboratory 2002

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	A	US-			
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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	N. Sukumar, J.-H. Prevost□□Modeling Quasi-static Crack Growth with the Extend Finite Element Method, Part I: Computer Implementation□□International Journal of Solids and Structures 10 (2003) 7513-7537, May 30, 2003
	V	Nick Foster, Dimitri Metaxas□□Realistic Animation of Liquids□□June 3, 1996
	W	Sethian□□Fast Marching Methods□□SIAM Review, Vol. 41, No. 2, 199-235□□1999 Society for Industrial and Applied Mathematics
	X	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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